

AMENDMENTS TO THE CLAIMS

The current status of all claims in the Application is as follows:

1. (PREVIOUSLY PRESENTED) A cargo lamp assembly for vehicles, the assembly comprising: a white light emitting diode (LED) having an aperture for emitting a light beam in an arc of about 120° in horizontal and vertical planes; and a lens for receiving the beam and reducing the beam in a horizontal plane to about 60° and reducing the beam in a vertical plane to about 60°, the LED aperture includes a horizontal aperture component adapted for emitting the light beam extending 60° to the left and 60° to the right of a beam axis in the horizontal plane and a vertical aperture component for emitting the light beam extending 60° above the beam axis and 60° below the beam axis in the vertical plane; and wherein said lens is adapted to configure the light beam to an upper boundary in the vertical plane deflected about 10° downwardly relative to the horizontal plane and a lower boundary in the vertical plane extending downwardly about 70° relative to the horizontal plane.

2. (CANCELED)

3. (PREVIOUSLY PRESENTED) The cargo lamp in accordance with claim 1 wherein said LED is disposed about halfway between said lens in the horizontal plane and a focal point of said lens.

4. (PREVIOUSLY PRESENTED) The cargo lamp in accordance with claim 1 wherein said LED is disposed at about a focal point of said lens in the vertical plane.

5. (ORIGINAL) The cargo lamp in accordance with claim 3 wherein said LED is disposed at about a focal point of said lens in the vertical plane.

6. (PREVIOUSLY PRESENTED) The cargo lamp in accordance with claim 1 wherein said lens is a clear lens.

7. (ORIGINAL) The cargo lamp in accordance with claim 6 wherein said LED is at least an 18 lumen LED and said lens emits at least about 10 candela.

Claims 8-10 (CANCELED)